

IN THE SPECIFICATION

Please amend the paragraph beginning at page 5, line 21 to page 6, line 12, with the following rewritten paragraph:

The fixed-side raceway member 3 is in the form of a hollow cylinder and is fixed to a knuckle arm 6 (body side) by a knuckle attaching flange 3a formed on the member 3 in the vicinity of the left end thereof. The rotation-side raceway member 4 has a stepped shaft 7 and a ring 8 fixedly fitted around a small-diameter portion at the left end of the shaft 7. The shaft 7 has a right end projecting rightward beyond the right end of the fixed-side raceway member 3 and has a flange 7a close to the right end of the shaft 7 and formed integrally therewith. A disk rotor 9 is fixed to the flange 7a with bolts and nuts. The fixed-side raceway member 3 is provided at a lower portion 10a thereof close to its left end with a caliper mount arm (caliper mount) 10 extending from the knuckle attaching flange 3a radially outwardly thereof and integral therewith. Mounted on this arm 10 is a brake caliper 12 for clamping the outer peripheral portion of the disk rotor 9 to control the amount of movement of brake pads 11 and arrest the rotation of the disk rotor 9. Thus, all the brake caliper 12, brake pads 11 and disk rotor 9 for braking are attached to one of the fixed-side raceway member 3 and rotation-side raceway member 4.

Please amend the paragraph beginning at page 6, line 24 to page 7, line 4, with the following rewritten paragraph:

According to the embodiment described above, the knuckle attaching flange 3a and the caliper mount arm 10 are provided on the fixed-side raceway member 3 integrally therewith at the same position with respect to the axial direction thereof, whereas a caliper mount arm 13 may be provided on the fixed-side raceway member 3 integrally therewith at a position 13a different from that of the knuckle attaching flange 3a (axially inwardly of the

flange 3a) as shown in FIG. 2. In this case, the strain gauges 2a are affixed to the base end of the arm 13 with an adhesive.